

## WEST Search History for Application 10626415

**Creation Date: 2008071121:38**

Query	DB	Op.	Plur.	Thes.	Date
("RN-82030-24-8") or ("Lipoprotein E 3") or apolipoprotein or ("apoE") or ("Apolipoprotein E4") or ("RN-97199-61-6") or ("RN-97199-62-7") or ("RN-158651-28-6") or ("RN-158651-29-7") or ("RN-158651-30-0") or ("RN-158651-31-1") or ("RN-158651-32-2") or ("RN-58651-33-3")	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ			03-05-2008
stable near5 folding near5 intermediate	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ			03-05-2008
("N-terminal") near5 fragment	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ			03-05-2008
(Molecular weight) near5 ("22 kDa")	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ			03-05-2008
((("N-terminal") near5 fragment ) near5 ((Molecular weight) near5 ("22 kDa") )	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ			03-05-2008
((("N-terminal") near5 fragment ) and ((Molecular weight) near5 ("22 kDa") )	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ			03-05-2008
((("RN-82030-24-8") or ("Lipoprotein E 3") or apolipoprotein or ("apoE") or ("Apolipoprotein E4") or ("RN-97199-61-6") or ("RN-97199-62-7") or ("RN-158651-28-6") or ("RN-158651-29-7") or	PGPB, USPT, USOC, EPAB,	ADJ			03-05-2008

("RN-158651-30-0") or ("RN-158651-31-1") or ("RN-158651-32-2") or ("RN-58651-33-3") ) and (stable near5 folding near5 intermediate )	JPAB, DWPI				
((("N-terminal") near5 fragment and (Molecular weight) near5 ("22 kDa") ) and (("RN-82030-24-8") or ("Lipoprotein E 3") or apolipoprotein or ("apoE") or ("Apolipoprotein E4") or ("RN-97199-61-6") or ("RN-97199-62-7") or ("RN-158651-28-6") or ("RN-158651-29-7") or ("RN-158651-30-0") or ("RN-158651-31-1") or ("RN-158651-32-2") or ("RN-58651-33-3") and stable near5 folding near5 intermediate )	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ			03-05-2008
((("N-terminal") near5 fragment and (Molecular weight) near5 ("22 kDa") ) and (("RN-82030-24-8") or ("Lipoprotein E 3") or apolipoprotein or ("apoE") or ("Apolipoprotein E4") or ("RN-97199-61-6") or ("RN-97199-62-7") or ("RN-158651-28-6") or ("RN-158651-29-7") or ("RN-158651-30-0") or ("RN-158651-31-1") or ("RN-158651-32-2") or ("RN-58651-33-3") )	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ			03-05-2008
(stable near5 folding near5 intermediate ) and ((("N-terminal") near5 fragment and (Molecular weight) near5 ("22 kDa") and ("RN-82030-24-8") or ("Lipoprotein E 3") or apolipoprotein or ("apoE") or ("Apolipoprotein E4") or ("RN-97199-61-6") or ("RN-97199-62-7") or ("RN-158651-28-6") or ("RN-158651-29-7") or ("RN-158651-30-0") or ("RN-158651-31-1") or ("RN-158651-32-2") or ("RN-58651-33-3") )	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ			03-05-2008
((("RN-82030-24-8") or ("Lipoprotein E 3") or apolipoprotein or ("apoE") or ("Apolipoprotein E4") or ("RN-97199-61-6") or ("RN-97199-62-7") or ("RN-158651-28-6") or ("RN-158651-29-7") or ("RN-158651-30-0") or ("RN-158651-31-1") or ("RN-158651-32-2") or ("RN-58651-33-3") ) and ((("RN-82030-24-8") or ("Lipoprotein E 3") or apolipoprotein or ("apoE") or ("Apolipoprotein E4") or ("RN-97199-61-6") or ("RN-97199-62-7") or ("RN-158651-28-6") or ("RN-158651-29-7") or ("RN-158651-30-0") or ("RN-158651-31-1") or ("RN-158651-32-2") or ("RN-58651-33-3") and stable near5 folding near5 intermediate )	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ			03-05-2008
((("RN-82030-24-8") or ("Lipoprotein E 3") or apolipoprotein or ("apoE") or ("Apolipoprotein E4") or ("RN-97199-61-6") or ("RN-97199-62-7") or ("RN-158651-28-6") or ("RN-158651-29-7") or ("RN-158651-30-0") or ("RN-158651-31-1") or ("RN-158651-32-2") or ("RN-58651-33-3") ) and (stable near5 folding near5 intermediate )	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ			03-05-2008

near5 folding near5 intermediate )					
((("N-terminal") near5 fragment ) and (("RN-82030-24-8") or ("Lipoprotein E 3") or apolipoprotein or ("apoE") or ("Apolipoprotein E4") or ("RN-97199-61-6") or ("RN-97199-62-7") or ("RN-158651-28-6") or ("RN-158651-29-7") or ("RN-158651-30-0") or ("RN-158651-31-1") or ("RN-158651-32-2") or ("RN-58651-33-3") and stable near5 folding near5 intermediate )	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ			03-05-2008
((Molecular weight) near5 ("22 kDa") ) and (("RN-82030-24-8") or ("Lipoprotein E 3") or apolipoprotein or ("apoE") or ("Apolipoprotein E4") or ("RN-97199-61-6") or ("RN-97199-62-7") or ("RN-158651-28-6") or ("RN-158651-29-7") or ("RN-158651-30-0") or ("RN-158651-31-1") or ("RN-158651-32-2") or ("RN-58651-33-3") and stable near5 folding near5 intermediate )	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ			03-05-2008
((("N-terminal") near5 fragment and (Molecular weight) near5 ("22 kDa") ) and (stable near5 folding near5 intermediate )	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ			03-05-2008
((("RN-82030-24-8") or ("Lipoprotein E 3") or apolipoprotein or ("apoE") or ("Apolipoprotein E4") or ("RN-97199-61-6") or ("RN-97199-62-7") or ("RN-158651-28-6") or ("RN-158651-29-7") or ("RN-158651-30-0") or ("RN-158651-31-1") or ("RN-158651-32-2") or ("RN-58651-33-3") and stable near5 folding near5 intermediate ) and ((Molecular weight) near5 ("22 kDa") )	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ			03-05-2008
stable near5 (folding near5 intermediate)	PGPB, USPT	ADJ			03-05-2008
("N-terminal") near5 fragment	PGPB, USPT	ADJ			03-05-2008
(Molecular weight) near5 ("22 kDa")	PGPB, USPT	ADJ			03-05-2008
("RN-82030-24-8") or ("Lipoprotein E 3") or apolipoprotein or ("apoE") or ("Apolipoprotein E4") or ("RN-97199-61-6") or ("RN-97199-62-7") or ("RN-158651-28-6") or ("RN-158651-29-7") or ("RN-158651-30-0") or ("RN-158651-31-1") or ("RN-158651-32-2") or ("RN-58651-33-3")	PGPB, USPT	ADJ			03-05-2008
((("RN-82030-24-8") or ("Lipoprotein E 3") or	PGPB,	ADJ			03-05-2008

apolipoprotein or ("apoE") or ("Apolipoprotein E4") or ("RN-97199-61-6") or ("RN-97199-62-7") or ("RN-158651-28-6") or ("RN-158651-29-7") or ("RN-158651-30-0") or ("RN-158651-31-1") or ("RN-158651-32-2") or ("RN-58651-33-3") ) near5 ((Molecular weight) near5 ("22 kDa") )	USPT				
((("RN-82030-24-8") or ("Lipoprotein E 3") or apolipoprotein or ("apoE") or ("Apolipoprotein E4") or ("RN-97199-61-6") or ("RN-97199-62-7") or ("RN-158651-28-6") or ("RN-158651-29-7") or ("RN-158651-30-0") or ("RN-158651-31-1") or ("RN-158651-32-2") or ("RN-58651-33-3") ) near5 (stable near5 (folding near5 intermediate) )	PGPB, USPT	ADJ			03-05-2008
((("RN-82030-24-8") or ("Lipoprotein E 3") or apolipoprotein or ("apoE") or ("Apolipoprotein E4") or ("RN-97199-61-6") or ("RN-97199-62-7") or ("RN-158651-28-6") or ("RN-158651-29-7") or ("RN-158651-30-0") or ("RN-158651-31-1") or ("RN-158651-32-2") or ("RN-58651-33-3") ) and ((Molecular weight) near5 ("22 kDa") )	PGPB, USPT	ADJ			03-05-2008
((("RN-82030-24-8") or ("Lipoprotein E 3") or apolipoprotein or ("apoE") or ("Apolipoprotein E4") or ("RN-97199-61-6") or ("RN-97199-62-7") or ("RN-158651-28-6") or ("RN-158651-29-7") or ("RN-158651-30-0") or ("RN-158651-31-1") or ("RN-158651-32-2") or ("RN-58651-33-3") ) and (stable near5 (folding near5 intermediate) )	PGPB, USPT	ADJ			03-05-2008
((("RN-82030-24-8") or ("Lipoprotein E 3") or apolipoprotein or ("apoE") or ("Apolipoprotein E4") or ("RN-97199-61-6") or ("RN-97199-62-7") or ("RN-158651-28-6") or ("RN-158651-29-7") or ("RN-158651-30-0") or ("RN-158651-31-1") or ("RN-158651-32-2") or ("RN-58651-33-3") ) and ((("N-terminal") near5 fragment )	PGPB, USPT	ADJ			03-05-2008
((("RN-82030-24-8") or ("Lipoprotein E 3") or apolipoprotein or ("apoE") or ("Apolipoprotein E4") or ("RN-97199-61-6") or ("RN-97199-62-7") or ("RN-158651-28-6") or ("RN-158651-29-7") or ("RN-158651-30-0") or ("RN-158651-31-1") or ("RN-158651-32-2") or ("RN-58651-33-3") and (Molecular weight) near5 ("22 kDa") ) and ((("RN-82030-24-8") or ("Lipoprotein E 3") or apolipoprotein or ("apoE") or ("Apolipoprotein E4") or ("RN-97199-61-6") or ("RN-97199-62-7") or ("RN-158651-28-6") or ("RN-158651-29-7") or ("RN-158651-30-0") or ("RN-158651-31-1") or ("RN-158651-32-2") or ("RN-58651-33-3") and ("N-terminal") near5 fragment )	PGPB, USPT	ADJ			03-05-2008

((("N-terminal") near5 fragment ) and (("RN-82030-24-8") or ("Lipoprotein E 3") or apolipoprotein or ("apoE") or ("Apolipoprotein E4") or ("RN-97199-61-6") or ("RN-97199-62-7") or ("RN-158651-28-6") or ("RN-158651-29-7") or ("RN-158651-30-0") or ("RN-158651-31-1") or ("RN-158651-32-2") or ("RN-58651-33-3") and (Molecular weight) near5 ("22 kDa") and ("RN-82030-24-8") or ("Lipoprotein E 3") or apolipoprotein or ("apoE") or ("Apolipoprotein E4") or ("RN-97199-61-6") or ("RN-97199-62-7") or ("RN-158651-28-6") or ("RN-158651-29-7") or ("RN-158651-30-0") or ("RN-158651-31-1") or ("RN-158651-32-2") or ("RN-58651-33-3") and ("N-terminal") near5 fragment )	PGPB, USPT	ADJ			03-05-2008
us-6027896-\$.did.	PGPB, USPT	ADJ			03-05-2008
us-6022683-\$.did.	PGPB, USPT	ADJ			03-05-2008
((("RN-82030-24-8") or ("Lipoprotein E 3") or apolipoprotein or ("apoE") or ("Apolipoprotein E4") or ("RN-97199-61-6") or ("RN-97199-62-7") or ("RN-158651-28-6") or ("RN-158651-29-7") or ("RN-158651-30-0") or ("RN-158651-31-1") or ("RN-158651-32-2") or ("RN-58651-33-3") ) and (us-6022683-\$.did. )	PGPB, USPT	ADJ			03-05-2008
((("Molecular weight) near5 ("22 kDa") ) and (("RN-82030-24-8") or ("Lipoprotein E 3") or apolipoprotein or ("apoE") or ("Apolipoprotein E4") or ("RN-97199-61-6") or ("RN-97199-62-7") or ("RN-158651-28-6") or ("RN-158651-29-7") or ("RN-158651-30-0") or ("RN-158651-31-1") or ("RN-158651-32-2") or ("RN-58651-33-3") and us-6022683-\$.did. )	PGPB, USPT	ADJ			03-05-2008
((("N-terminal") near5 fragment ) and (("RN-82030-24-8") or ("Lipoprotein E 3") or apolipoprotein or ("apoE") or ("Apolipoprotein E4") or ("RN-97199-61-6") or ("RN-97199-62-7") or ("RN-158651-28-6") or ("RN-158651-29-7") or ("RN-158651-30-0") or ("RN-158651-31-1") or ("RN-158651-32-2") or ("RN-58651-33-3") and us-6022683-\$.did. )	PGPB, USPT	ADJ			03-05-2008
(stable near5 (folding near5 intermediate) ) and (("RN-82030-24-8") or ("Lipoprotein E 3") or apolipoprotein or ("apoE") or ("Apolipoprotein E4") or ("RN-97199-61-6") or ("RN-97199-62-7") or ("RN-158651-28-6") or ("RN-158651-29-7") or ("RN-158651-30-0") or ("RN-158651-31-1") or	PGPB, USPT	ADJ			03-05-2008

("RN-158651-32-2") or ("RN-58651-33-3") and us-6022683-\$.did. )					
(stable near5 (folding near5 intermediate) ) and (us-6022683-\$.did. )	PGPB, USPT	ADJ			03-05-2008
((("N-terminal") near5 fragment ) and (us-6022683-\$.did. )	PGPB, USPT	ADJ			03-05-2008
((Molecular weight) near5 ("22 kDa") ) and (us-6022683-\$.did. )	PGPB, USPT	ADJ			03-05-2008
((Molecular weight) near5 ("22 kDa") ) and (us-6027896-\$.did. )	PGPB, USPT	ADJ			03-05-2008
((("N-terminal") near5 fragment ) and (us-6027896-\$.did. )	PGPB, USPT	ADJ			03-05-2008
(stable near5 (folding near5 intermediate) ) and (us-6027896-\$.did. )	PGPB, USPT	ADJ			03-05-2008
((("RN-82030-24-8") or ("Lipoprotein E 3") or apolipoprotein or ("apoE") or ("Apolipoprotein E4") or ("RN-97199-61-6") or ("RN-97199-62-7") or ("RN-158651-28-6") or ("RN-158651-29-7") or ("RN-158651-30-0") or ("RN-158651-31-1") or ("RN-158651-32-2") or ("RN-58651-33-3") ) and (us-6027896-\$.did. )	PGPB, USPT	ADJ			03-05-2008
((("RN-82030-24-8") or ("Lipoprotein E 3") or apolipoprotein or ("apoE") or ("Apolipoprotein E4") or ("RN-97199-61-6") or ("RN-97199-62-7") or ("RN-158651-28-6") or ("RN-158651-29-7") or ("RN-158651-30-0") or ("RN-158651-31-1") or ("RN-158651-32-2") or ("RN-58651-33-3") and us-6027896-\$.did. ) and @pd > 20061010	PGPB, USPT	ADJ			03-05-2008
((("RN-82030-24-8") or ("Lipoprotein E 3") or apolipoprotein or ("apoE") or ("Apolipoprotein E4") or ("RN-97199-61-6") or ("RN-97199-62-7") or ("RN-158651-28-6") or ("RN-158651-29-7") or ("RN-158651-30-0") or ("RN-158651-31-1") or ("RN-158651-32-2") or ("RN-58651-33-3") and us-6027896-\$.did. and @pd > 20061010 ) and @pd > 20061026	PGPB, USPT	ADJ			03-05-2008
("RN-82030-24-8") or ("Lipoprotein E 3") or apolipoprotein or ("apoE") or ("Apolipoprotein E4") or ("RN-97199-61-6") or ("RN-97199-62-7") or ("RN-158651-28-6") or ("RN-158651-29-7") or ("RN-158651-30-0") or ("RN-158651-31-1") or ("RN-158651-32-2") or ("RN-58651-33-3")	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ			07-11-2008
stable near5 folding near5 intermediate		ADJ			07-11-2008

	PGPB, USPT, USOC, EPAB, JPAB, DWPI				
("N-terminal") near5 fragment	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ			07-11-2008
(Molecular weight) near5 ("22 kDa")	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ			07-11-2008
((("N-terminal") near5 fragment ) near5 ((Molecular weight) near5 ("22 kDa") )	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ			07-11-2008
((("N-terminal") near5 fragment ) and ((Molecular weight) near5 ("22 kDa") )	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ			07-11-2008
((("RN-82030-24-8") or ("Lipoprotein E 3") or apolipoprotein or ("apoE") or ("Apolipoprotein E4") or ("RN-97199-61-6") or ("RN-97199-62-7") or ("RN-158651-28-6") or ("RN-158651-29-7") or ("RN-158651-30-0") or ("RN-158651-31-1") or ("RN-158651-32-2") or ("RN-58651-33-3") ) and (stable near5 folding near5 intermediate )	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ			07-11-2008
((("N-terminal") near5 fragment and (Molecular weight) near5 ("22 kDa") ) and ((("RN-82030-24-8") or ("Lipoprotein E 3") or apolipoprotein or ("apoE") or ("Apolipoprotein E4") or ("RN-97199-61-6") or ("RN-97199-62-7") or ("RN-158651-28-6") or ("RN-158651-29-7") or ("RN-158651-30-0") or ("RN-158651-31-1") or ("RN-158651-32-2") or ("RN-58651-33-3") )	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ			07-11-2008
		ADJ			07-11-2008

(stable near5 folding near5 intermediate ) and ((("N-terminal") near5 fragment and (Molecular weight) near5 ("22 kDa") and ("RN-82030-24-8") or ("Lipoprotein E 3") or apolipoprotein or ("apoE") or ("Apolipoprotein E4") or ("RN-97199-61-6") or ("RN-97199-62-7") or ("RN-158651-28-6") or ("RN-158651-29-7") or ("RN-158651-30-0") or ("RN-158651-31-1") or ("RN-158651-32-2") or ("RN-58651-33-3") )	PGPB, USPT, USOC, EPAB, JPAB, DWPI				
((("RN-82030-24-8") or ("Lipoprotein E 3") or apolipoprotein or ("apoE") or ("Apolipoprotein E4") or ("RN-97199-61-6") or ("RN-97199-62-7") or ("RN-158651-28-6") or ("RN-158651-29-7") or ("RN-158651-30-0") or ("RN-158651-31-1") or ("RN-158651-32-2") or ("RN-58651-33-3") ) and ((("RN-82030-24-8") or ("Lipoprotein E 3") or apolipoprotein or ("apoE") or ("Apolipoprotein E4") or ("RN-97199-61-6") or ("RN-97199-62-7") or ("RN-158651-28-6") or ("RN-158651-29-7") or ("RN-158651-30-0") or ("RN-158651-31-1") or ("RN-158651-32-2") or ("RN-58651-33-3") and stable near5 folding near5 intermediate )	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ			07-11-2008
((("RN-82030-24-8") or ("Lipoprotein E 3") or apolipoprotein or ("apoE") or ("Apolipoprotein E4") or ("RN-97199-61-6") or ("RN-97199-62-7") or ("RN-158651-28-6") or ("RN-158651-29-7") or ("RN-158651-30-0") or ("RN-158651-31-1") or ("RN-158651-32-2") or ("RN-58651-33-3") ) and (stable near5 folding near5 intermediate )	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ			07-11-2008
((("N-terminal") near5 fragment ) and ((("RN-82030-24-8") or ("Lipoprotein E 3") or apolipoprotein or ("apoE") or ("Apolipoprotein E4") or ("RN-97199-61-6") or ("RN-158651-28-6") or ("RN-158651-29-7") or ("RN-158651-30-0") or ("RN-158651-31-1") or ("RN-158651-32-2") or ("RN-58651-33-3") and stable near5 folding near5 intermediate )	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ			07-11-2008
stable near5 (folding near5 intermediate)	PGPB, USPT	ADJ			07-11-2008
("N-terminal") near5 fragment	PGPB, USPT	ADJ			07-11-2008
(Molecular weight) near5 ("22 kDa")	PGPB, USPT	ADJ			07-11-2008
("RN-82030-24-8") or ("Lipoprotein E 3") or apolipoprotein or ("apoE") or ("Apolipoprotein E4") or ("RN-97199-61-6") or ("RN-97199-62-7") or ("RN-158651-28-6") or ("RN-158651-29-7") or	PGPB, USPT	ADJ			07-11-2008



("RN-158651-30-0") or ("RN-158651-31-1") or ("RN-158651-32-2") or ("RN-58651-33-3")					
((("RN-82030-24-8") or ("Lipoprotein E 3") or apolipoprotein or ("apoE") or ("Apolipoprotein E4") or ("RN-97199-61-6") or ("RN-97199-62-7") or ("RN-158651-28-6") or ("RN-158651-29-7") or ("RN-158651-30-0") or ("RN-158651-31-1") or ("RN-158651-32-2") or ("RN-58651-33-3") ) near5 (Molecular weight) near5 ("22 kDa") )	PGPB, USPT	ADJ			07-11-2008
((("RN-82030-24-8") or ("Lipoprotein E 3") or apolipoprotein or ("apoE") or ("Apolipoprotein E4") or ("RN-97199-61-6") or ("RN-97199-62-7") or ("RN-158651-28-6") or ("RN-158651-29-7") or ("RN-158651-30-0") or ("RN-158651-31-1") or ("RN-158651-32-2") or ("RN-58651-33-3") ) near5 (stable near5 (folding near5 intermediate) )	PGPB, USPT	ADJ			07-11-2008
((("RN-82030-24-8") or ("Lipoprotein E 3") or apolipoprotein or ("apoE") or ("Apolipoprotein E4") or ("RN-97199-61-6") or ("RN-97199-62-7") or ("RN-158651-28-6") or ("RN-158651-29-7") or ("RN-158651-30-0") or ("RN-158651-31-1") or ("RN-158651-32-2") or ("RN-58651-33-3") ) and (Molecular weight) near5 ("22 kDa") )	PGPB, USPT	ADJ			07-11-2008
((("RN-82030-24-8") or ("Lipoprotein E 3") or apolipoprotein or ("apoE") or ("Apolipoprotein E4") or ("RN-97199-61-6") or ("RN-97199-62-7") or ("RN-158651-28-6") or ("RN-158651-29-7") or ("RN-158651-30-0") or ("RN-158651-31-1") or ("RN-158651-32-2") or ("RN-58651-33-3") ) and (stable near5 (folding near5 intermediate) )	PGPB, USPT	ADJ			07-11-2008
((("RN-82030-24-8") or ("Lipoprotein E 3") or apolipoprotein or ("apoE") or ("Apolipoprotein E4") or ("RN-97199-61-6") or ("RN-97199-62-7") or ("RN-158651-28-6") or ("RN-158651-29-7") or ("RN-158651-30-0") or ("RN-158651-31-1") or ("RN-158651-32-2") or ("RN-58651-33-3") ) and ("N-terminal") near5 fragment )	PGPB, USPT	ADJ			07-11-2008
((("RN-82030-24-8") or ("Lipoprotein E 3") or apolipoprotein or ("apoE") or ("Apolipoprotein E4") or ("RN-97199-61-6") or ("RN-97199-62-7") or ("RN-158651-28-6") or ("RN-158651-29-7") or ("RN-158651-30-0") or ("RN-158651-31-1") or ("RN-158651-32-2") or ("RN-58651-33-3") and (Molecular weight) near5 ("22 kDa") ) and (("RN-82030-24-8") or ("Lipoprotein E 3") or apolipoprotein or ("apoE") or ("Apolipoprotein E4") or ("RN-97199-61-6") or	PGPB, USPT	ADJ			07-11-2008

("RN-97199-62-7") or ("RN-158651-28-6") or ("RN-158651-29-7") or ("RN-158651-30-0") or ("RN-158651-31-1") or ("RN-158651-32-2") or ("RN-58651-33-3") and ("N-terminal") near5 fragment )					
((("N-terminal") near5 fragment ) and (("RN-82030-24-8") or ("Lipoprotein E 3") or apolipoprotein or ("apoE") or ("Apolipoprotein E4") or ("RN-97199-61-6") or ("RN-97199-62-7") or ("RN-158651-28-6") or ("RN-158651-29-7") or ("RN-158651-30-0") or ("RN-158651-31-1") or ("RN-158651-32-2") or ("RN-58651-33-3") and (Molecular weight) near5 ("22 kDa") and ("RN-82030-24-8") or ("Lipoprotein E 3") or apolipoprotein or ("apoE") or ("Apolipoprotein E4") or ("RN-97199-61-6") or ("RN-97199-62-7") or ("RN-158651-28-6") or ("RN-158651-29-7") or ("RN-158651-30-0") or ("RN-158651-31-1") or ("RN-158651-32-2") or ("RN-58651-33-3") and ("N-terminal") near5 fragment )	PGPB, USPT	ADJ			07-11-2008
us-6027896-\$.did.	PGPB, USPT	ADJ			07-11-2008
us-6022683-\$.did.	PGPB, USPT	ADJ			07-11-2008
((("RN-82030-24-8") or ("Lipoprotein E 3") or apolipoprotein or ("apoE") or ("Apolipoprotein E4") or ("RN-97199-61-6") or ("RN-97199-62-7") or ("RN-158651-28-6") or ("RN-158651-29-7") or ("RN-158651-30-0") or ("RN-158651-31-1") or ("RN-158651-32-2") or ("RN-58651-33-3") ) and (us-6022683-\$.did. )	PGPB, USPT	ADJ			07-11-2008
((("Molecular weight) near5 ("22 kDa") ) and (("RN-82030-24-8") or ("Lipoprotein E 3") or apolipoprotein or ("apoE") or ("Apolipoprotein E4") or ("RN-97199-61-6") or ("RN-97199-62-7") or ("RN-158651-28-6") or ("RN-158651-29-7") or ("RN-158651-30-0") or ("RN-158651-31-1") or ("RN-158651-32-2") or ("RN-58651-33-3") and us-6022683-\$.did. )	PGPB, USPT	ADJ			07-11-2008
((("RN-82030-24-8") or ("Lipoprotein E 3") or apolipoprotein or ("apoE") or ("Apolipoprotein E4") or ("RN-97199-61-6") or ("RN-97199-62-7") or ("RN-158651-28-6") or ("RN-158651-29-7") or ("RN-158651-30-0") or ("RN-158651-31-1") or ("RN-158651-32-2") or ("RN-58651-33-3") ) and (us-6027896-\$.did. )	PGPB, USPT	ADJ			07-11-2008
urea same (("2 Molar") or ("7 Molar"))	PGPB, USPT	ADJ			07-11-2008

("pH") same ("1")	PGPB, USPT	ADJ			07-11-2008
("pH") same ("5")	PGPB, USPT	ADJ			07-11-2008
("pH") same ("1-5")	PGPB, USPT	ADJ			07-11-2008
urea same (("2 Molar") or ("7 Molar"))	PGPB, USPT	ADJ			07-11-2008
((("pH") same ("1") ) same (urea same (("2 Molar") or ("7 Molar")) ) )	PGPB, USPT	ADJ			07-11-2008
((("pH") same ("5") ) same ((("pH") same ("1") same urea same (("2 Molar") or ("7 Molar")) ) )	PGPB, USPT	ADJ			07-11-2008
(stable near5 (folding near5 intermediate) ) and ((("pH") same ("1") )	PGPB, USPT	ADJ			07-11-2008
(stable near5 (folding near5 intermediate) and ("pH") same ("1") )	PGPB, USPT	ADJ			07-11-2008
( ((("RN-82030-24-8") or ("Lipoprotein E 3") or apolipoprotein or ("apoE") or ("Apolipoprotein E4") or ("RN-97199-61-6") or ("RN-97199-62-7") or ("RN-158651-28-6") or ("RN-158651-29-7") or ("RN-158651-30-0") or ("RN-158651-31-1") or ("RN-158651-32-2") or ("RN-58651-33-3") and ("N-terminal") near5 fragment ) or ((("RN-82030-24-8") or ("Lipoprotein E 3") or apolipoprotein or ("apoE") or ("Apolipoprotein E4") or ("RN-97199-61-6") or ("RN-97199-62-7") or ("RN-158651-28-6") or ("RN-158651-29-7") or ("RN-158651-30-0") or ("RN-158651-31-1") or ("RN-158651-32-2") or ("RN-58651-33-3") and (Molecular weight) near5 ("22 kDa") and ("RN-82030-24-8") or ("Lipoprotein E 3") or apolipoprotein or ("apoE") or ("Apolipoprotein E4") or ("RN-97199-61-6") or ("RN-97199-62-7") or ("RN-158651-28-6") or ("RN-158651-29-7") or ("RN-158651-30-0") or ("RN-158651-31-1") or ("RN-158651-32-2") or ("RN-58651-33-3") and ("N-terminal") near5 fragment ) ) and (stable near5 (folding near5 intermediate) and ("pH") same ("1") )	PGPB, USPT	ADJ			07-11-2008
("pH") same ("1")	EPAB, JPAB, DWPI	ADJ			07-11-2008
("pH") same ("5")	EPAB, JPAB, DWPI	ADJ			07-11-2008

("pH") same ("1-5")	EPAB, JPAB, DWPI	ADJ			07-11-2008
("pH") and ("5")	EPAB, JPAB, DWPI	ADJ			07-11-2008
("pH") and ("1")	EPAB, JPAB, DWPI	ADJ			07-11-2008
("pH") and ("1-5")	EPAB, JPAB, DWPI	ADJ			07-11-2008
urea and (("2 Molar") or ("7 Molar"))	EPAB, JPAB, DWPI	ADJ			07-11-2008
((("pH") and ("1") ) and (urea and (("2 Molar") or ("7 Molar")) )	EPAB, JPAB, DWPI	ADJ			07-11-2008
((("pH") and ("5") ) and ((("pH") and ("1") and urea and (("2 Molar") or ("7 Molar")) )	EPAB, JPAB, DWPI	ADJ			07-11-2008
((("RN-82030-24-8") or ("Lipoprotein E 3") or apolipoprotein or ("apoE") or ("Apolipoprotein E4") or ("RN-97199-61-6") or ("RN-97199-62-7") or ("RN-158651-28-6") or ("RN-158651-29-7") or ("RN-158651-30-0") or ("RN-158651-31-1") or ("RN-158651-32-2") or ("RN-58651-33-3") ) and ((("pH") and ("5") )	EPAB, JPAB, DWPI	ADJ			07-11-2008
(stable near5 folding near5 intermediate ) and ((("pH") and ("5") )	EPAB, JPAB, DWPI	ADJ			07-11-2008